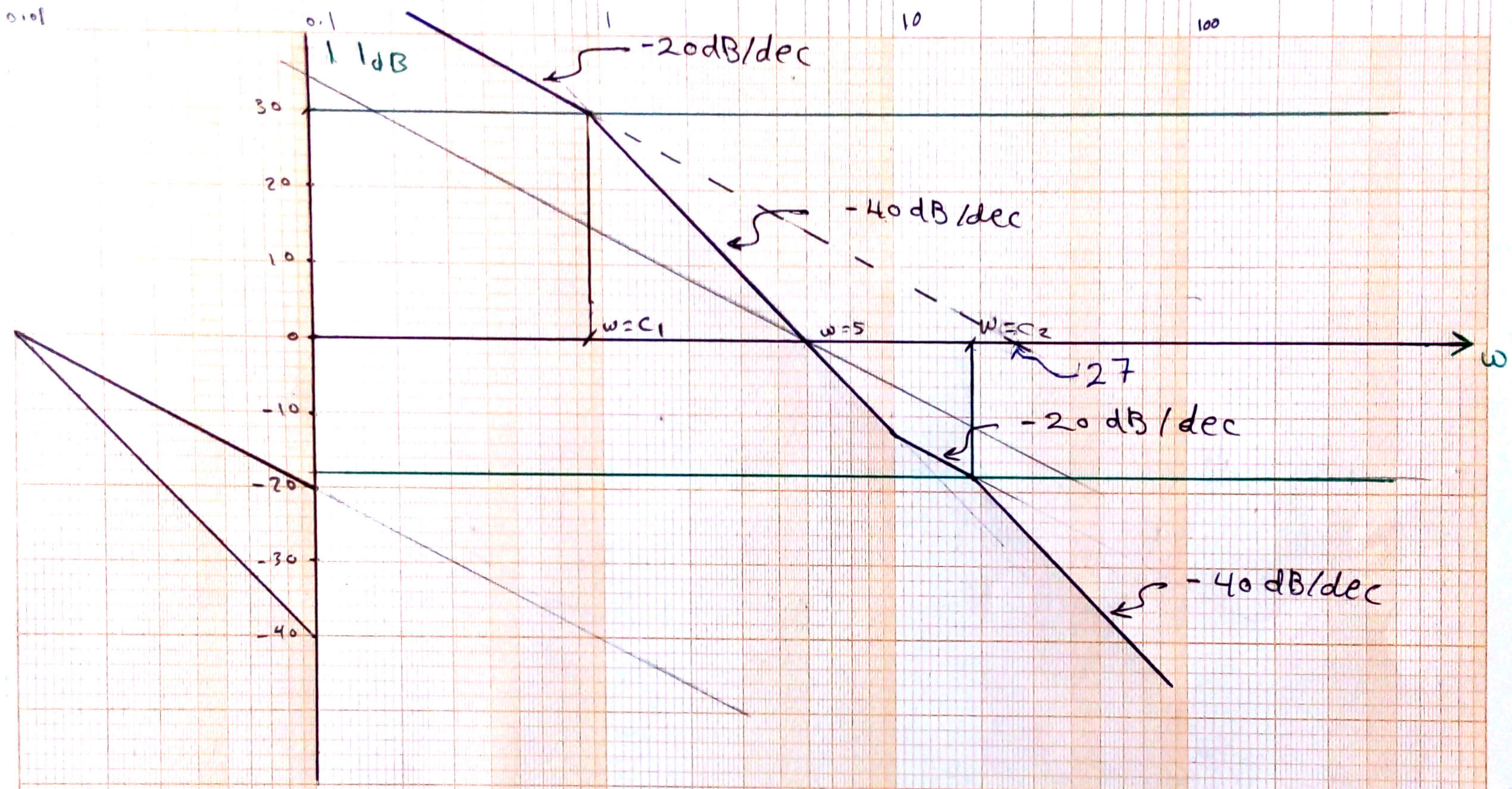
محمد مجدي عبد الغفار سلام

sec 3



$C_1 = 0.9$, $C_2 = 19$

$$GH(S) = \frac{27\,(1+\frac{S}{10})}{S(1+\frac{S}{0.9})(1+\frac{S}{19})}$$